

10/539702

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Attorney Docket No. 2002P01437WOUS

UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Frank Hondmann et al  
Application Number: Unassigned  
Filing Date: Concurrently Herewith  
Group Art Unit:  
Examiner:  
Title: VENTILATOR HOUSING

Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

**INFORMATION DISCLOSURE STATEMENT**

Sir:

In accordance with 37 C.F.R. 1.98, I am submitting a completed "INFORMATION DISCLOSURE STATEMENT BY APPLICANTS" (*Form PTO/SB/08A*) with patents and/or publications as delineated therein attached.

DE 35 14712 discloses that, in order to reduce the operational noises and to simplify assembly, an integral plastic moulding is proposed for a vapour extractor hood, which plastic moulding consists of a housing shell, side walls, a screen and a ventilation trough, and has moulded-on installation channels and assembly elements for a guide shield and a fat-filter holder.

DE 200 15 726 U - English translation not readily available.

DE 27 18 889 - English translation not readily available.

EP 1 094 224 discloses that the radial fan has a housing containing an electric motor (12) and a fan assembly (4) with a fan wheel rotatable about a rotation axis. The housing has axial air inlet (6) and radial or tangential outlet (10) openings, two separable parts (2a,2b) and a fan assembly bearer (20) held by spoke-shaped bearer elements (18,18a), at least one (18a) forming a cable duct for electrical motor connection leads with a transition to a connector housing.

EP 0 985 829 discloses that the fan housing has a housing assembly with at least one bearer part (5) mounted near an axial air inlet opening (1) of a fan and that forms a bearing for

a bearer element of the fan assembly. The housing assembly has at least two shell parts (7a,7b) that are reversibly connected together and that divide the air inlet opening, whereby the bearer part is held between the shell parts in the assembled state. An Independent claim is also included for a fan.

DE 196 30 616 discloses that the fan has a housing set into the wall of a building and a fan insert contg. a fan driven by a motor (13). A fire protection flap can be removably fixed in the blower opening when the fan insert is removed. The fan has an air inlet and an outlet with a non-return flap. The drive motor is connected via electrical leads passing through the fan housing to a room switching unit or central building controller. A control component (9) can be plugged into the fan insert in the fan housing, or unplugged and electrically disconnected, without disconnecting the electrical leads. The control component contains a control element (14) with a defined control function for the fan motor. The control element can be replaced by another with a different control function.

EP 0 501 198 discloses that the junction temperature on the output stage transistors of the open or closed loop control electronics represents a co-determining factor for the admissible output of a DC motor without collector. Fixing these transistors on separate cooling elements in order to obtain efficient cooling of the output stage transistors is known in the art. The new arrangement is intended to permit a significant improvement in the cooling of the output stage transistors at minimum cost. The spiral casing (10), at least in the area of the spiral inlet, is made of metal and in this area has cooling fins (12) on its inner side running parallel to the air flow. The casing (18) accommodating the open or closed loop control electronics has a thermally conductive connection to that part of the spiral casing (10) containing the cooling fins (12).

CH 684763 discloses an extractor hood for use in kitchens above cooker hotplates, comprising a hood housing (20) having a lower extracting opening (21) and an upper outgoing-air duct (22), two radial fans (1) sucking on both sides being arranged in the housing (20) between the lower extracting opening (21) and the upper outgoing-air duct (22), the inflow openings (11, 12) of which radial fans are connected in terms of flow to the extracting opening (21) and the blow-out opening (10) of which radial fans is connected to the outgoing-air duct (22), and the radial fans (1) each comprising a motor (6), two fan impellers being arranged in a common housing (2) on a rotor of the motor (6).

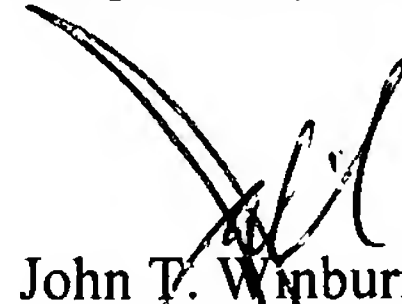
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If no translation of pertinent portions of any foreign language patents or publications mentioned within the "INFORMATION DISCLOSURE STATEMENT BY APPLICANTS" is included with the aforementioned copies of those applications, patents and/or publications, it is because no existing translation is readily available to the Applicants. As per the Notice in 1273 OG 55 (August 5, 2003) no copies of any above-mentioned US patents and US patent application publications are submitted for this application which was filed after June 30, 2003.

Respectfully submitted



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June 16, 2005

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Application Number	Unassigned 1075
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First Named Inventor	Frank Hondmann et al
Art Unit	
Examiner Name	
Attorney Docket Number	2002P01437WOUS

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**Complete if Known**

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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)				
		DE 196 30 616	01-30-1997	Kurt Klinglmair		
		EP 0 501 198	09-02-1992	Lutz Witthohn et al		
		CH 684763	12-15-1994	Martin Wagner		
		International Search Report for PCT/EP2003/013782				✓

Date  
Considered

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. **DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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